

Household Goods Quality Labeling Law Handbook



Textile
Goods

Plastic
Manufactured
Goods

Electrical
Appliances

Miscellaneous
Manufactured
Goods



Separate attachment

We all use household goods in our daily life. It is necessary for the general consumer to correctly understand the quality of these goods when purchasing or using them, and their quality, performance and methods of use should be correctly indicated.

The Household Goods Quality Labeling Law has been established to meet this requirement. The Law sets out what must be displayed regarding the quality, etc. of goods by the manufacturers, etc. and how they should be displayed, for household goods being used by the general consumer on a daily basis. Its purpose is to provide appropriate information to consumers when they purchase these products.

This Household Goods Quality Labeling Law Handbook has been prepared with the aim of enhancing a correct understanding of the Household Goods Quality Labeling Law by the general consumer and also by business entities.

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1 The Purpose of the Household Goods Quality Labeling Law

The Household Goods Quality Labeling Law aims to to make the labeling of household goods relating to their quality fair and appropriate so that the interests of general consumers can be protected. (Article 1).

2 The Mechanism of the Household Goods Quality Labeling Law

①Designation of Household Goods (Article 2)

Among textile goods, plastic manufactured goods, electrical appliances, and miscellaneous manufactured goods - those which are difficult for consumers to evaluate and identify in terms of quality at the time of purchase, particularly those with a strong need for quality identification - have been designated “Household Goods Requiring Labeling of Quality” by Cabinet Order.

②Labeling agents (Article 2)

The Labeling Agents denote the manufacturer or the vendor, or the labeling agent providing labeling on their behalf.

③Labeling Standards (Article 3)

A consistent method of labeling (Labeling Standards) has been established for designated goods. Specifically, the standards consist of particulars to be indicated, such as components, performance, uses, cautions for use (display items), and rules for labeling (observance items) for each item.

④Instructions, Official Announcement (Article 4)

The Minister of Economy, Trade and Industry may instruct the manufacturer or distributors or labeling agents to provide labeling in accordance with the law, in the case that they are not provided or a product is not labeled in accordance with the labeling standards.

If a manufacturer, etc. does not follow such instructions, the Minister may announce publicly the name of the manufacturer, etc. to that effect.

⑤Supervision (Article 19)

To enforce this law, the Minister of Economy, Trade and Industry may conduct onsite inspections or collect reports from manufacturers, etc.

The authority for such onsite inspections, etc. has been delegated to the Bureau of Economy, Trade and Industry or to individual prefectures.

1

Designated items for labeling and particulars to be displayed

Item			Display items			Additional items
			Composition of fibers	Home washing, etc. care labeling	Water repellency (*4)	Name of labeler, and contact address
1	Yarn (*1)		○	—	—	○
2	Woven fabrics, knitted fabrics, and lace (limited to those wholly or partially made of the yarn mentioned in 1.)		○	—	—	○
3	Clothing (*2)	(1) Jackets	○(*5)	○	—	○
		(2) Trousers or pants	○	○	—	○
		(3) Skirts	○	○	—	○
		(4) Dresses	○	○	—	○
		(5) Pullovers, cardigans, and other sweaters.	○	○	—	○
		(6) Dress shirts, open-necked shirts, polo shirts, and other shirts.	○	○	—	○
		(7) Blouses	○	○	—	○
		(8) Aprons, cooking aprons, business and work wear.	○	○	—	○
		(9) Overcoats, topcoats, raincoats, and other coats.	○(*5)	—	○	○
			Others	○(*5)	○	○
		(10) Rompers and children's overalls.	○	○	—	○
		(11) Underwear	Of a single kind of fiber	Printed	○	○
			For Japanese clothes using only specified fabrics (*3) as the cover material.	Others	○	—
				Others	○	○
			Others	○	○	—
		(12) Nightwear	○	○	—	○
		(13) Socks	○	—	—	○
		(14) Tabi (Japanese-style socks to be worn with kimono)	○	—	—	○
		(15) Gloves	○	—	—	○
		(16) Handkerchiefs	○	—	—	○
		(17) Blankets	○	○	—	○
		(18) Sheets	○	○	—	○

Item		Display items			Additional items
		Composition of fibers	Home washing, etc. care labeling	Water repellency (*4)	Name of labeler, and contact address
(19) Towels and tenugui (Japanese-style hand towels)		○	—	—	○
(20) Haori (short coats to be worn over kimono) and kimono (traditional Japanese clothes)	For Japanese clothes using only specified fabrics (*3) as the cover material.	○	—	—	○
	Others	○	○	—	○
(21) Mufflers, scarves, and shawls.		○	—	—	○
(22) Dressing gowns		○	○	—	○
(23) Curtains		○	○	—	○
(24) Carpets (limited to those with piles)		○	—	—	○
(25) Coverlets (limited to those made of towels)		○	○	—	○
(26) Futon (Japanese-style quilts or mattresses)		○	—	—	○
(27) Blanket covers, futon covers, pillow covers and bed spreads		○	○	—	○
(28) Table cloths		○	—	—	○
(29) Neckties		○	—	—	○
(30) Swimming wear		○	—	—	○
(31) Furoshiki (Japanese-style wrapping cloths)		○	—	—	○
(32) Obi (Japanese-style sash belts for kimono)		○	—	—	○
(33) Obijime (sash fasteners) and Haori strings		○	—	—	○

*1 Limited to those with yarn made up totally or partially of cotton, wool, silk, hemp (limited to flax or ramie), viscose rayon, cuprammonium filament, acetate fibers promix fibers, nylon fibers, vinylon fibers, polyvinylidene chloride synthetic fibers, polyvinyl chloride synthetic fibers, polyacrylonitrile synthetic fibers, polyester synthetic fibers, polyethylene synthetic fibers, polypropylene synthetic fibers, polyurethane synthetic fibers, polyclar fibers and glass fibers.

*2 Limited to textile products (excluding electrically heated items) produced or fabricated totally or partially with either yarns indicated in 1 or woven fabrics, knitted fabrics or lace indicated in 2.

*3 Specified fabrics are either fabrics that have a silk composition of 50% or higher or fabrics that have either their warp or weft composed entirely of silk.

*4 Indication of water repellency is not necessarily required for items other than raincoats ,etc. that require water repellency.

*5 For items using fillings, the cover fabric, lining fabric and filling materials (with the exception of auxiliary materials used in pockets, elbows, collars, etc. to partially adjust the shape) shall be indicated.

3 Labeling of Textile Goods

3 Labeling of Textile Goods

2 Particulars to be displayed

Composition of fibers

Names of fibers have been specified in the “Textile Goods Quality Labeling Regulations.” (Designated terms). Details to be displayed will be indicated together with a percentage breakdown of the mix.

Terms indicating the names of fibers

Fiber		Designated terms <small>Indication name</small>
Cotton		綿
		コットン
		COTTON
Wool	Sheep wool	毛
		羊毛
		ウール
		WOOL
	Angora rabbit hair	毛
		アンゴラ
	Cashmere	毛
		カシミア
	Mohair	毛
		モヘヤ
	Camel	毛
		らくだ
		キャメル
	Alpaca	毛
		アルパカ
	Others	毛
Silk		絹
		シルク
		SILK
Hemp (limited to flax or ramie)		麻
Viscose rayon	Those with average polymerization degree of 450 or more	レーヨン
		RAYON
		ポリノジック
	Others	レーヨン
		RAYON
Cuprammonium filament		キュブラ
Acetate fibers	Those where the hydroxyl groups are 92% or more acetic acid.	アセテート
		ACETATE
		トリアセテート
	Others	アセテート
		ACETATE
Promix fibers		プロミックス
Nylon fibers		ナイロン
		NYLON

Composition of fibers	Fiber		Designated terms <small>Indication name</small>
	Aramid fibers		アラミド
	Vinylon fibers		ビニロン
	Polyvinylidene chlorate synthetic fibers		ビニリデン
	Polyvinyl chloride synthetic fibers		ポリ塩化ビニル
	Polyester synthetic fibers		ポリエステル POLYESTER
	Polyacrylonitrile synthetic fibers	Those that are at least 85% acrylonitrile	アクリル
		Others	アクリル系
	Polyethylene synthetic fibers		ポリエチレン
	Polypropylene synthetic fibers		ポリプロピレン
	Polyurethane synthetic fibers		ポリウレタン
	Polyclar fibers		ポリクラール
	Polylactic acid fibers		ポリ乳酸
	Glass fibers		ガラス
	Carbon fibers		炭素繊維
	Metal fibers		金属繊維
	Feather	Down	ダウン
		Other	フェザー
			その他の羽毛
	Fibers other than those listed above		Names of fiber or brand name to be indicated in parentheses with the phrase 「指定外繊維 (Fibers not designated)」. (However, the names of fibers or brand names that can be shown inside the parentheses will be limited to one (1) only).
Home washing, etc. labeling	Home washing instructions, suitability of chlorine bleaching, ironing method, dry cleaning, wringing instructions, and drying instructions will be indicated using the care labeling symbols of JIS L0217. (Wringing and drying are arbitrarily determined by the labeler). Care labeling symbols shall be attached firmly in a prominent location.		
Water repellency	When indicating water repellency, it should be labeled either 「はっ水(水をはじきやすい)」 or 「撥水(水をはじきやすい)」		

3 Labeling of Textile Goods

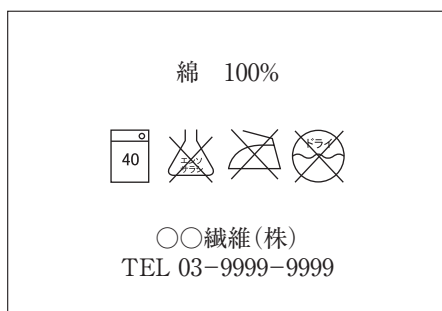
3 Name and address of the labeler and method of labeling

The name (full name or trade name) and contact address (address or phone number) must be indicated in the particulars to be displayed in a prominent position, where they are readily visible to consumers.

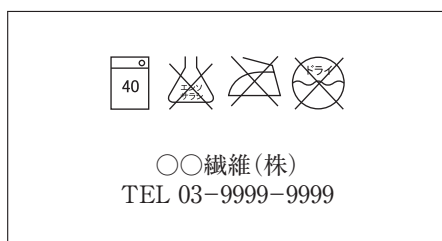


4 Labeling examples

If labeling is made by only the sewn label.
(sewn label)



If labeling is made by a sewn label and a hang tag.
(sewn label)



+

(hang tag)



1

Designated items for labeling and particulars to be displayed

Item		Particulars to be displayed							Additional items	
		Material plastic	Heat-resistant temperature	Cold-resistant temperature	Capacity	Dimensions	Number of sheets	Handling precautions	Name of labeler	Address or phone number
1 Wash basins, tubs, buckets, and bathroom utensils.	Wash basins	○	—	—	—	—	—	○	○	○
	Tubs	○	—	—	○	—	—	○	○	○
	Buckets	○	—	○	○	—	—	○	○	○
	Bathtub lids	○	○	—	—	○	—	○	○	○
	Bathroom utensils	○	—	—	—	—	—	○	○	○
2 Baskets		○	—	—	—	—	—	○	○	○
3 Trays		○	○	—	—	—	—	○	○	○
4 Water bottles		○	○	—	○	—	—	○	○	○
5 Tableware and kitchen utensils	Containers that require labeling of volume (garbage containers and other containers with lids, washing tubs, water bottles for refrigerator use, containers for beverages with closing seals, and containers using coolants, etc.)	○	○	○	○	—	—	○	○	○
	Containers that do not require labeling of volume (plates, bowls, glasses, sealed containers for food, lunch boxes, zaru baskets, chopstick stands, bread cases, etc.)	○	○	—	—	—	—	○	○	○
	Cutting board	○	○	—	—	○	—	○	○	○
	Ice trays	○	—	○	—	—	—	○	○	○
	Others	○	○	—	—	—	—	—	○	○
6 Polyethylene or polypropylene bags. (limited to those with film thickness of 0.05 mm or less, and supplied in individual packages in a set of less than 100 sheets)		○	—	○	—	○	○	○	○	○
7 Hot water bottles		○	○	—	○ Those that are for containing hot water	—	—	○	○	○
8 Portable toilet pots and toilet utensils (excluding fixed type)		○	○	—	—	—	—	○	○	○

4 Labeling of Plastic Manufactured Goods

2 Particulars to be displayed

The details of particulars to be displayed and rules for each item are defined in the “Plastic Manufactured Goods Quality Labeling Regulations.”

Material plastics	To be labeled in accordance with the terms in the regulation to indicate the material plastics
Heat-resistant temperature	Heat-resistance test in accordance with JIS S2029 (for plastic tableware) to be applied
Cold-resistant temperature	Test to be made in accordance with the regulations
Capacity	If larger than 1 liter, in units of liters; if smaller, in milliliters
Dimensions	To be measured in accordance with the methods described in the regulation
Number of sheets	Indicates the number of polyethylene or polypropylene bags contained in each package
Handling precautions	Indicates items set for each item, such as “Do not place near fire”, etc.

3 Name and address of the labeler and method of labeling

The name (full name or trade name) and contact address (address or phone number) must be indicated in the particulars to be displayed, which are to be shown in a prominent location in a manner that is easy for consumers to understand, for each plastic manufactured product. Handling precautions shall be added in a manner such that they cannot be separated easily from the main body, such as by embossing, or through affixation of labels.

4 Labeling samples

(Kitchen containers)

原料樹脂 ポリプロピレン
耐熱温度 120℃
耐冷温度 -20℃
容量 300ml
取扱い上の注意
・火のそばに置かないでください。
・-----
〇〇樹脂(株)
住所 〇〇〇〇

(Polyethylene bags)

原料樹脂 ポリエチレン
耐冷温度 -30℃
寸法 外形400mm×500mm
厚さ 0.03mm
枚数 50枚
取扱い上の注意
・火のそばに置かないでください。
・-----
〇〇樹脂(株)
TEL 〇〇〇〇

1

Designated items for labeling and particulars to be displayed

Item	Particulars to be displayed									Additional items
1 Electric washing machines (limited to those with washing basin)	Standard water consumption	Outer dimensions	Handling precautions	—	—	—	—	—	—	Labeler name
2 Electric rice cookers	Maximum cooking capacity	Classification	Water evaporation amount	Annual power consumption	Power consumption per rice cooking	Hourly power consumption for keeping cooked rice warm	Hourly power consumption for timer reservation	Hourly stand-by power consumption	Handling precautions	Labeler name
3 Electrically heated blankets	Type	Composition of fibers	Handling precautions	—	—	—	—	—	—	Labeler name
4 Electrical cleaners (vacuum type, and excludes those that use batteries for power source)	Suction power rate	Weight	Handling precautions	—	—	—	—	—	—	Labeler name
5 Electrical refrigerators (excludes those that use a thermal (peltier) device)	Rated storage capacity	Power consumption	Outer dimensions	Handling precautions	—	—	—	—	—	Labeler name
6 Ventilation fans (limited to those that have propeller shaped fans)	Size of fan blade	Wind volume	Handling precautions	—	—	—	—	—	—	Labeler name
7 Air conditioners (limited to those with a combined rated motor power consumption of less than 3 kW, and rated heater power consumption of less than 5 kW, and excludes electrical cool wind blowers and those that use a thermal (peltier) device.)	Cooling capacity · Cooling power consumption	Classification name (limited to air conditioners used for cooling and heating, direct blowing type, wall mounted, with cooling capacity of less than 4 kW)	Cooling energy consumption efficiency	Heating capacity (only those that can heat)	Heating power consumption (only those that can heat)	Heating energy consumption efficiency (only those that can heat)	Combined cooling and heating average energy consumption efficiency (only those that can heat)	Energy consumption efficiency is annual performance factor	Handling precautions	Labeler name
8 Television receivers	Annual power consumption	Classification	Receiver size	Handling precautions	—	—	—	—	—	Labeler name

5 Labeling of Electrical Appliances

Item	Particulars to be displayed									Additional items
9 Electric juicers, mixers and juicer-mixers	Type	Rated capacity	Handling precautions	—	—	—	—	—	—	Labeler name
10 Electric panel heaters	Heat radiation method	Temperature control method	Heating capacity	Type of heating medium	Handling precautions	—	—	—	—	Labeler name
11 Electric pots	Rated capacity	Handling precautions	—	—	—	—	—	—	—	Labeler name
12 Electric roasters	Type	Size of grill	Handling precautions	—	—	—	—	—	—	Labeler name
13 Electric shavers	Power source	Charging time	Type of dry batteries used and quantity	Handling precautions	—	—	—	—	—	Labeler name
14 Microwave ovens (limited to those with a rated high frequency wave output of less than 1 kW)	Outside dimensions	Effective size of oven	Classification	Annual power consumption of the microwave oven function	Annual power consumption of the oven function (for those with oven functions)	Annual stand-by power consumption	Annual power consumption	Handling precautions	—	Labeler name
15 Fluorescent desk lamp stands (excludes those that are affixed to the desk, etc.)	Use and luminance	Type of fluorescent lamp	Total luminous flux	Power consumption	Power consumption efficiency	Handling precautions	—	—	—	Labeler name
16 Electric griddles	Cooking plate	Handling precautions	—	—	—	—	—	—	—	Labeler name
17 Electric coffee makers	Type	With or without warming device	Maximum amount of water used	Handling precautions	—	—	—	—	—	Labeler name

② Particulars to be displayed

The details of particulars to be displayed and rules for each item are defined in the “Electrical Appliances Quality Labeling Regulations.”

③ Name and address of the labeler and method of labeling

The name (full name or trade name) must be indicated in the particulars to be displayed, which is to be shown in a prominent location in a manner that is easy for consumers to understand, for each product.

Handling precautions shall be indicated on the main body or in the operation manual.

④ Labeling samples

(Electric washing machine)

標準使用水量	120リットル
外径寸法	幅 650mm
	奥行 385mm
	高さ 855mm

使用上の注意

- ・使用方法に関する注意事項
- ・点検・手入れに関する注意事項
- ・設置に関する注意事項

(株)〇〇電気

(Electric pot)

定格容量 1.5リットル

使用上の注意

- ・使用方法に関する注意事項
- ・点検・手入れに関する注意事項

(株)〇〇電気

1

Designated items for labeling and particulars to be displayed

Item		Particulars to be displayed									Additional items		
1	Thermos bottles (limited to those with double-walled glass inner vacuum bottle for table use, or those with double-walled stainless steel inner vacuum bottle mainly for beverages to be taken outdoors.)	Product name	Actual capacity	Heat-insulating property	Kind of material	Handling precautions	—	—	—	—	Labeler name	Address or phone number	
2	Bags (limited to those that use cowhide, horse leather, pigskin, sheepskin, or goat skin)	Type of leather	Care and storing method	—	—	—	—	—	—	—	Labeler name★	Address or phone number	
3	Umbrellas	Composition of fiber of cloth	Length of ribs	Handling precautions (limited to beach and garden parasols)	—	—	—	—	—	—	Labeler name	Address or phone number	
4	Synthetic detergents, (excluding those that contain abrasives and those for cosmetic use.), soap for laundry or kitchen use and detergents for household or furniture use (excluding those containing abrasives)	Product name	Components	Liquid property	Uses	Net contents	Normal amount to be used	Handling precautions	—	—	Labeler name	Address or phone number	
5	Household or furniture wax	Product name	Components	Type	Uses	Net contents	Normal amount to be used	Handling precautions	—	—	Labeler name	Address or phone number	
6	Urethane foam mattresses (limited to those with maximum thickness of urethane foam part over 50 mm) and spring mattresses.	Urethane foam mattresses	Material	Construction	Dimensions	Hardness	Recovery rate	Outer material composition	Handling precautions	—	—	Labeler name	Address or phone number
		Spring mattresses	Construction	Dimensions	Shape of coil spring	Number of coil springs	Material type of coil spring	Material of padding	Outer material composition	Handling precautions	—	Labeler name	Address or phone number
7	Shoes (limited to those that use synthetic leather on the instep and either rubber or synthetic resin on the soles, or a mixture of the same, with the upper leather and sole bonded together by adhesive).	Instep material	Sole material	Oil resistance of soles	Handling precautions	—	—	—	—	—	Labeler name	Address or phone number	

Item		Particulars to be displayed								Additional items		
8	Gloves that are wholly or partly made of leather or synthetic leather	Kind of materials	Size	Handling precautions	—	—	—	—	—	Labeler name ★	Address or phone number	
9	Desks and tables	External dimensions	Top board material	Surface treatment	Handling precautions	—	—	—	—	Labeler name	Address or phone number	
10	Chairs, stools and zaisu (legless chairs used in a tatami room)	Dimensions	Structural materials	Surface treatment	Lining materials	Cushion materials	Handling precautions	—	—	Labeler name	Address or phone number	
11	Chests of drawers	Dimensions	Surface materials	Surface treatment	Handling precautions	—	—	—	—	Labeler name	Address or phone number	
12	Synthetic rubber cutting boards	Material used	Heat resistance	Cold resistance	Handling precautions	—	—	—	—	Labeler name	Address or phone number	
13	Jackets, trousers, skirts, dresses, coats, and pullovers, cardigans and other sweaters made wholly of or partly using leather or synthetic leather.	Kind of material	Handling precautions	—	—	—	—	—	—	Labeler name ★	Address or phone number	
14	Paints	Product name	Color	Components	Uses	Net contents	Coating area	Method of use	Care of painting tools	Handling precautions	Labeler name	Address or phone number
15	Tissue paper and toilet paper	Dimensions	Number of sheets	—	—	—	—	—	—	Labeler name	Address or phone number	
16	Tableware and kitchen utensils painted with Japanese lacquer or cashew nut resin coating. (limited to those made of wood and synthetic resins)	Product name	Type of surface painting	Base material	Handling precautions	—	—	—	—	Labeler name	Address or phone number	

6 Labeling of Miscellaneous Manufactured Goods

6 Labeling of Miscellaneous Manufactured Goods

Item	Particulars to be displayed									Additional items	
17 Adhesives (excludes animal-based and asphalt-based items)	Kind of product	Components	Toxicity	Uses	Net contents	Handling precautions	—	—	—	Labeler name	Address or phone number
18 Tableware and kitchen utensils made of tempered glass	Product name	Type of tempering	Handling precautions	—	—	—	—	—	—	Labeler name	Address or phone number
19 Tableware and kitchen utensils made from borosilicate glass or glass ceramics	Product name	Classifications of use	Heat-resistant temperature difference	Handling precautions	—	—	—	—	—	Labeler name	Address or phone number
20 Shopping carts	Size of bag or basket	Weight	Handling precautions	—	—	—	—	—	—	Labeler name	Address or phone number
21 Sunglasses (excludes prescription sunglasses)	Product name	Lens material	Frame materials	Visible ray transmission	Ultraviolet ray transmission	Handling precautions	—	—	—	Labeler name	Address or phone number
22 Toothbrushes (excludes electrical toothbrushes)	Stem material	Bristle material	Bristle hardness	Heat-resistant temperature	—	—	—	—	—	Labeler name	Address or phone number
23 Aluminium foil for serving food or kitchen use	Size	Handling precautions	—	—	—	—	—	—	—	Labeler name	Address or phone number
24 Baby feeding bottles	Product name	Kind of material	Shape of nipple hole	Bottle capacity	Handling precautions	—	—	—	—	Labeler name	Address or phone number
25 Pots and pans (limited to those that are made of aluminium, porcelain-clad iron, stainless iron, or copper, and excludes those with a capacity exceeding 10 liters or those with heaters installed.)	Surface treatment	Kind of material	Dimensions	Full water capacity	Handling precautions	—	—	—	—	Labeler name	Address or phone number

Item		Particulars to be displayed									Additional items		
26	Kettles (limited to those that are made of aluminium, porcelain-clad iron, stainless steel, or copper, and excludes those with a capacity exceeding 10 liters.)	Surface treatment	Kind of material	Full water capacity	Handling precautions	—	—	—	—	—	Labeler name	Address or phone number	
27	Shoji paper	Manufacturing method	Material	Dimensions	Number of sheets (limited to flat sheets)	—	—	—	—	—	Labeler name	Address or phone number	
28	Bleaching agents for clothes, kitchen or household use	Product name	Composition	Liquid property	Net contents	Method of use	Handling precautions	—	—	—	Labeler name	Address or phone number	
29	Polishing agents for kitchen, household or furniture use (limited to those that contain abrasives)	Cleaners	Product name	Composition	Liquid property	Uses	Net contents	Handling precautions	—	—	—	Labeler name	Address or phone number
		Other polishing agents	Product name	Composition	Uses	Net contents	Handling precautions	—	—	—	—	Labeler name	Address or phone number
30	Water purifiers (limited to those with function to remove residual chlorine from tap water to obtain drinking water.)	Kind of material	Kind of filter	Filter flow rate	Minimum usable operating water pressure	Purification capacity	Indication of filter change frequency	Handling precautions	—	—	Labeler name	Address or phone number	

★Note The labeler's name and contact address may be replaced by a display of the Quality Labeler Number, if a prior application and approval has been obtained from the Minister of Economy, Trade and Industry, for leather clothing and leather gloves (applies only to 100%-leather sewn products) and bags.

2 Particulars to be displayed

The details of the particulars to be displayed and rules are defined in the "Miscellaneous Manufactured Goods Quality Labeling Regulations."

6 Labeling of Miscellaneous Manufactured Goods

3 Name and address of the labeler and method of labeling

In the particulars to be displayed, the name (full name or trade name) and contact address (address or phone number) must be indicated in a conspicuous location, readily visible to the consumer. The details of the labeling method for each item are defined in the Miscellaneous Manufactured Goods Quality Labeling Regulations.



4 Labeling samples

(Desks and tables)

外形寸法 幅1800mm×奥行き970mm×高さ650mm
甲板の表面材 合成樹脂化粧繊維板(メラミン樹脂)
表面加工 ラッカー塗装
取扱い上の注意
・直射日光または熱を避ける旨
・加熱したなべ、湯沸かし等を直接置かない旨

〇〇〇〇株式会社
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(Leather clothing)

材料の種類 牛革
取扱い上の注意
・色落ち、硬化または劣化に関する注意事項
・保存、手入れ方法に関する注意事項
・アイロン掛けに関する注意事項

(株)〇〇〇〇 TEL 03-〇〇〇〇-1111

(Japanese lacquer ware)

品名 合成漆器
表面塗装の種類 カシュー塗装
素地の種類 ポリプロピレン
使用上の注意
・使用方法の注意事項
・使用後の手入れ方法・保存方法

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Household Goods Quality Labeling Law

Search

The details, commentaries and labeling examples for each Quality Labeling Regulation can be found on the website of the Ministry of Economy, Trade and Industry.

URL → <http://www.meti.go.jp/policy/consumer/seian/hinpyo/index.htm>

家庭用品品質表示法
経済産業省 商務情報政策局 製品安全課

文字の大きさ
小 中 大

経済産業省
Ministry of Economy, Trade and Industry

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インフォメーション
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試買テスト
サイトマップ

「家庭用品品質表示法」は、消費者が日常使用する家庭用品を対象に、商品の品質について事業者が表示すべき事項や表示方法を定めており、これにより消費者が商品の購入をする際に適切な情報提供を受けることができるように制定された法律です。

Information

製品別品質表示の手引き

＜繊維製品＞ (35品目)
⇒繊維製品品質表示規程
⇒表示事項等の詳細
⇒洗濯の絵表示の詳細

＜合成樹脂加工品＞ (8品目)
⇒合成樹脂加工品品質表示規程
⇒表示事項等の詳細

＜電気機械器具＞ (17品目)
⇒電気機械器具品質表示規程
⇒表示事項等の詳細

＜雑貨工業品＞ (30品目)
⇒雑貨工業品品質表示規程
⇒表示事項等の詳細

家庭用品品質表示法のパンフレット・手引き

＜家庭用品品質表示法ガイドブック (日本語)＞
⇒こちらからPDFデータがダウンロードいただけます。

＜家庭用品品質表示法ハンドブック (日本語)＞
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＜Quality Labeling Laws of Household Guide(English)＞
⇒Download Here.

経済産業省 商務情報政策局製品安全課 品質表示担当
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This shows the items to be displayed and some examples in more detail.



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Inquiries



For inquiries, please contact the Ministry of Economy,
Trade and Industry or your regional Bureau of Economy,
Trade and Industry.



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